

ABSTRACT OF THE DISCLOSURE

A bit error rate test system for testing multi-source agreement (MSA) compliant transceivers is disclosed. The bit error rate test system is fabricated on a printed circuit board that includes an integral MSA compliant connector. An MSA compatible transceiver may be directly connected to the test system via the MSA compliant connector, thereby eliminating the need for interposing cables, wires and/or additional interface boards.

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